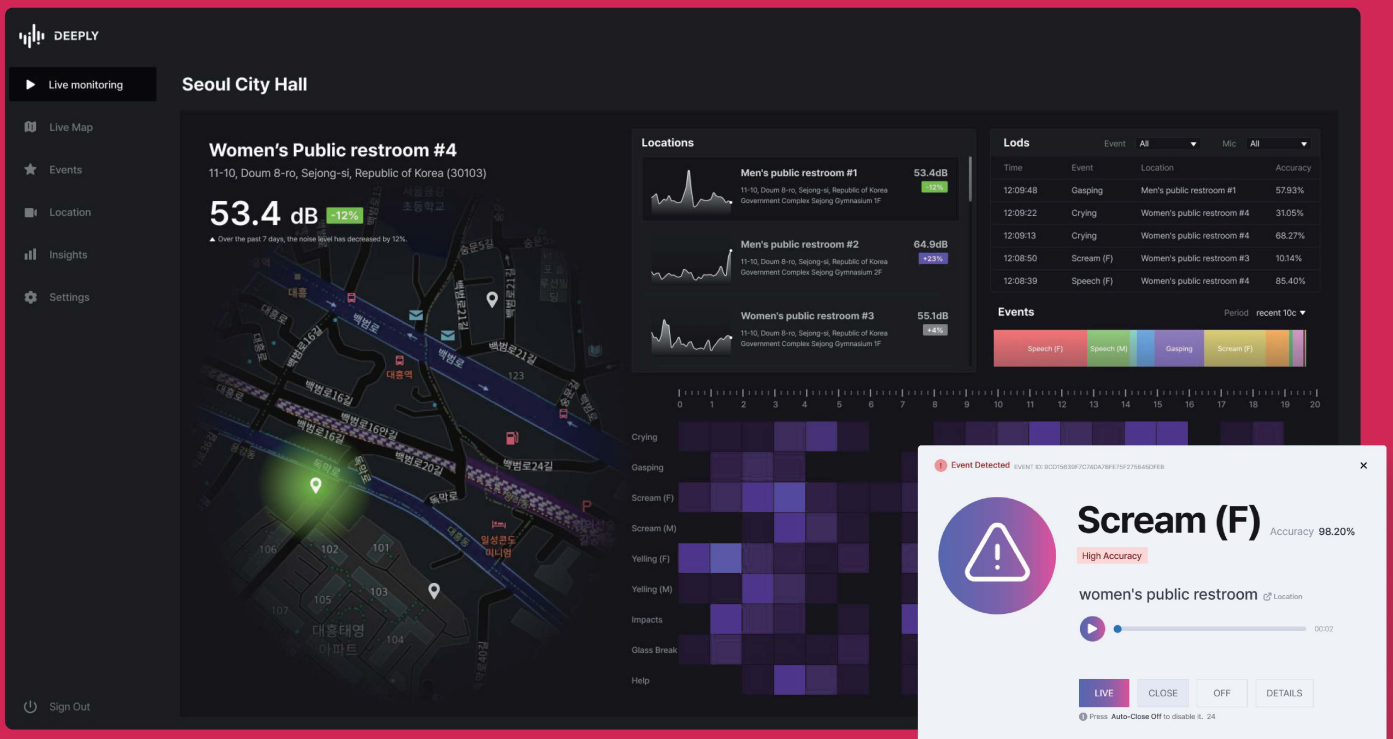




Turning Sound into Safety

Listen AI Safety

Listen AI Safety detects critical sounds through edge-connected microphones and instantly delivers real-time alerts to a centralized dashboard.



Crying Gasping Scream Female Scream Male Gunshot
Yelling Female Yelling Male Impacts Glass Break

Why Cameras Aren't Enough

Cameras have blind spots, are affected by weather and lighting, and raise privacy concerns in sensitive areas.

✓ How Listen AI Fills the Gaps

Listen AI detects critical sounds in real time, enabling faster, privacy-safe emergency response where cameras can't reach.

Microphones



- Directional/Omnidirectional
- Indoor
- Sound detection up to 30m²
- Omnidirectional
- Indoor
- Sound detection up to 5-180m²
- Directional
- Outdoor, weatherproof
- Sound detection up to 20m²

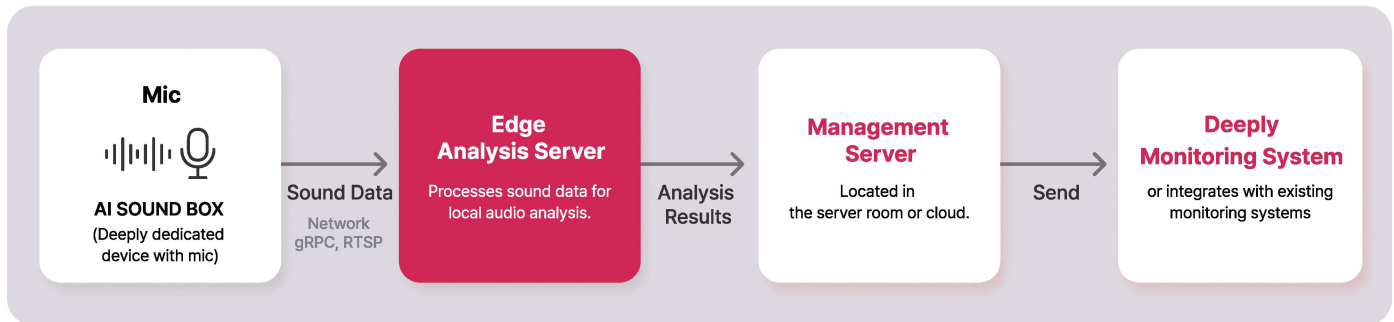
AI SOUND BOX



- Abnormal sound detection AI
- 4ch mic compatible
- PoE supported

Protecting public spaces with the power of sound — guarding what cameras miss.

Offering solutions optimized for each space and environment



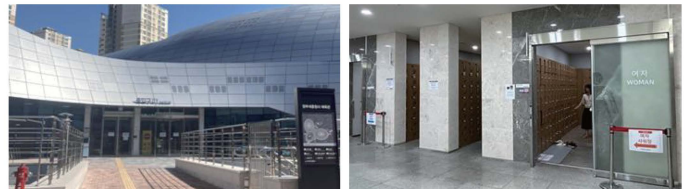
Real application examples

Real-Time Alerts for Emergencies in Subway Stations



- Increase in crimes and safety accidents in public restrooms due to blind spots in CCTV coverage.
- Enables real-time emergency response in restrooms without compromising privacy.

Changing rooms and lounges in Sport center



- Installed in areas where CCTV installation is challenging, such as restrooms and emergency exits.
- Emergency monitoring for spaces frequently used by children and large crowds.

Key Benefits

 Faster Emergency Response Real-time recognition of scream, crying, yelling, and explosions	 Expanded Surveillance Coverage High performance even in loud public environments	 Privacy-Compliant Monitoring Detects incidents without recording video or speech	 Real-Time Alerts & System Integration Instant notifications to dashboard, smartwatch, or mobile devices
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More customers & partners



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